

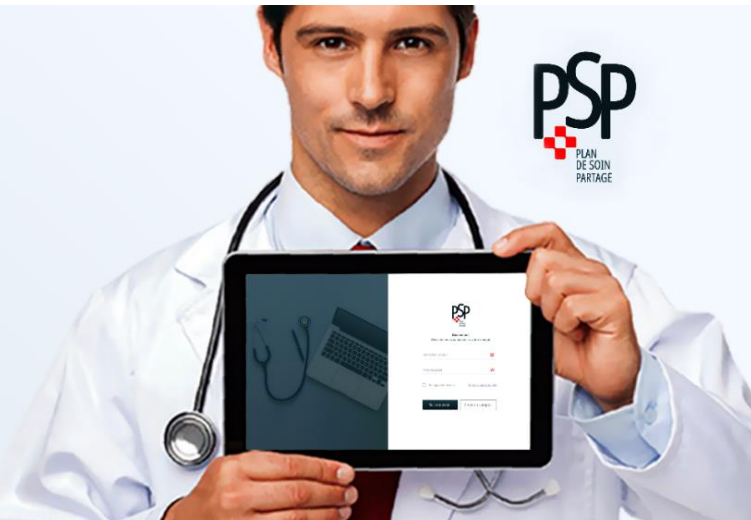


Digitization in Healthcare Shared care plan

Collaboration of healthcare teams for
shared patient care.

BECAUSE THERE IS NOT ONLY ONE PATIENT AND ONE NURSE

A PRACTICAL SOLUTION FOR PATIENT CARE



Caregivers, health professionals and family caregivers are confronted daily with challenges that strongly influence the patient's recovery. Unfortunately, suitable digital tools to support everyday care are rarely available. Our solution coordinates care services around the patient: **because there is not just one caregiver.**

Our solution, designed with healthcare professionals, also takes into account care services that are often underestimated and therefore leave less time for care. We have created a digital space where applied practices and resources can be brought together.

THE SHARED CARE PLAN: IN USE WITH YOU

SEAMLESS INTEGRATION WITH THE ELECTRONIC PATIENT DOSSIER (EPD)

Our solution considers the EPD standard as well as our ability to seamlessly integrate existing IT systems to **protect your investment** and **seamlessly exchange information.**

This allows the patient and his relatives to get an overview of the care plan and the measures in connection with his recovery.

A FULL CARE PROCESS

The clear, fully comprehensive and contextualized view of a patient's disease process allows for greater involvement and identification of the care team with the individual care case.

ONE ADAPTING CARE PLAN

There is not just one patient: depending on the conditions treated, the care plan can be adapted to the patient's situation by respecting medical needs and care habits and by combining information between medical actions and care services (avoiding silos).

Patient Profile: Dos Santos, Camille, 76 ans, à domicile. Status: Vision réduite, Appareil auditif, Se déplace en fauteuil roulant, État dépressif, Vit seule, Soutien du voisinage, Soutien administratif.

Navigation: JOURNAL, ÉQUIPE SOIGNANTE, VISITES, FORMULAIRES, OBJECTIFS, TRAITEMENT, COLLOQUES, DASHBOARD.

DERNIÈRES MISES À JOUR:

- Tout
- Observations
- Modifications PSP

Timeline of Events:

- Visite du 12.10.2020, 08:13: Douleurs abdominales. Par le Dr. F. Dupuis, Gastroentérologue, CHUV.
- Visite du 08.10.2020, 10:45: Prise de sang. Par M. Dujardin, Infirmière, CMS Bussigny.
- Colloque du 29.09.2020: Objectifs médicaux du PSP. Par le Dr. F. Dupuis, Gastroentérologue, CHUV.
- Visite du 21.09.2020, 11:54: Priorités du patient. Par Catherine Bonjour, Aide à domicile, indépendante.
- Colloque du 30.09.2020: Formulaires du PSP. Par le Dr. F. Deschamps, Médecin interne, CHUV.
- Visite du 06.08.2020, 11:55: Traitement modifié. Par le Dr. Raymond, généraliste, Cabinet indépendant.
- 06.08.2020, 11:56: Création du PSP. Par le Dr. F. Deschamps.

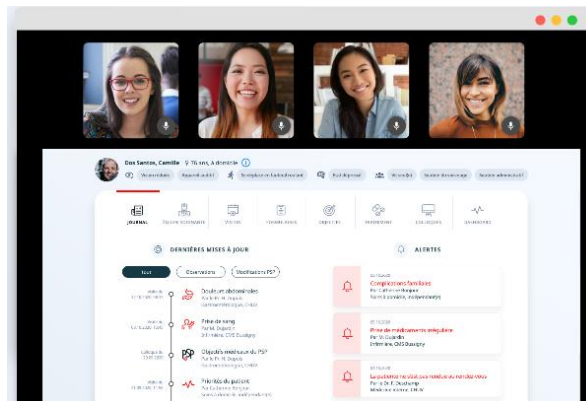
ALERTES:

- 03.10.2020: Complications familiales. Par Catherine Bonjour, Soins à domicile, indépendant(e).
- 05.10.2020: Prise de médicaments irrégulière. Par M. Dujardin, Infirmière, CMS Bussigny.
- 04.10.2020: La patiente ne s'est pas rendue au rendez-vous. Par le Dr. F. Deschamps, Médecin interne, CHUV.

DESIGNED FOR INTUITIVE USE

A care plan must consider the **habits of the care team** and the needs of the patient: e.g., through a video function for exchanges between the patient, caregivers and healthcare professionals.

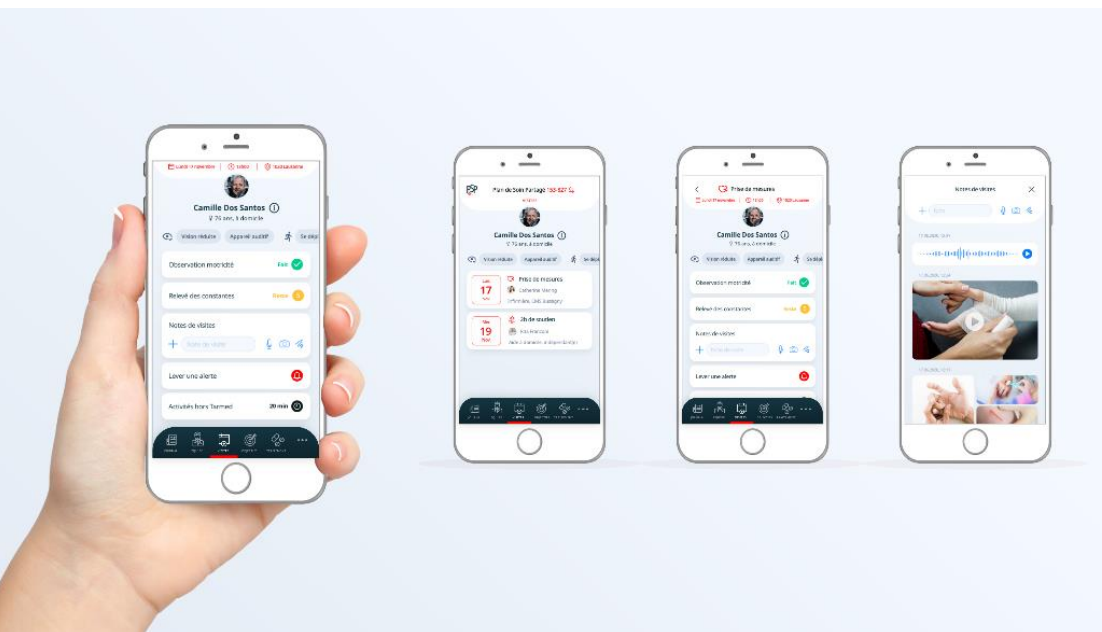
The technology must be at the **service of the nurse and the patient**. In addition to manual notes, this also includes a dictation function so that nurses can concentrate more on the exchange with their patients.



ACCESSIBLE USE

Since the different application areas (doctor's office, office, hospital) have diverse requirements, we have optimized our solution for mobile (Android, iOS), tablet and web media.

Because **there is not just one device** to access the information you need and match it around the patient.



YOUR CARE PLAN AT A GLANCE

- Care planning and coordination
- Contextualized synthetic view
- Dictation function
- Video exchange and documents
- Secure data storage and exchange
- Data exchange with medical devices (Medical IoT)
- Interoperability with existing IT systems



INDUSTRY-ORIENTED

With more than 20 years of experience in the healthcare sector, ELCA is at your disposal to evaluate, customize, and integrate the IT solutions that are right for you.



TECHNOLOGY SOLUTIONS

To meet the challenge of the Shared Care Plan, ELCA has developed its own methodology that optimizes added value by taking into account the context of your area of activity while respecting your quality standards.



MANAGED SERVICES AND OUTSOURCING

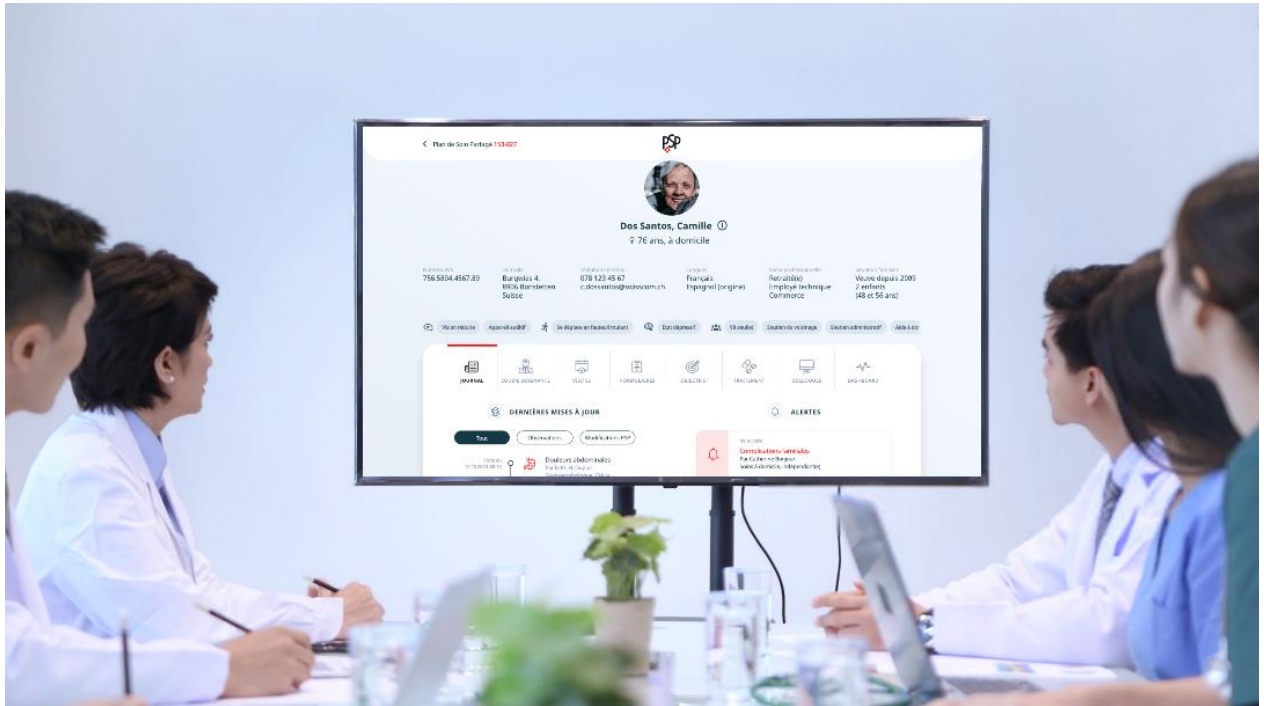
ELCA provides consulting, development, integration and the best services to bring your project to a successful conclusion.

CONTACT US

YOUR PLAN FOR SHARED CARE

Based on our proven approach, we analyze all aspects to successfully deploy your digital care plan.

Thanks to our efficient consulting approach, we will work closely with you to successfully implement **your care plan** and adapt it to your **needs**.



AN APPROPRIATE, PERSONALIZED AND TRANSPARENT APPROACH

By getting an overview of the essential features, you can successfully implement your initiative for a common, accessible care plan for your teams and patients.

AN EVOLUTIONARY APPROACH

Your needs evolve and your Shared Care Plan must keep pace. ELCA stays by your side when it comes to making the necessary adjustments to keep your care plan modern and interoperable, such as future enhancements to the Swiss Electronic Patient Dossier (EPD).

Contact us

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